Journal of Elasticity **66:** 279–280, 2002.

Contents of Volume 66 (2002)

Volume 66 No. 1 2002

Y.C. GAO / Analysis of the Interface Crack for Rubber-like Materials 1–19

H. IRAGO and J.M. VIAÑO / Saint-Venant's Principle in the Asymptotic Analysis of Elastic Rods with One End Fixed 21–46

T.I. ZOHDI / Bounding Envelopes in Multiphase Material Design 47–62

Y.C. SHU / Strain Relaxation in an Alloy Film with a Rough Free Surface 63–92

Classroom Note

D.J. UNGER / Similarity Solution of the Flamant Problem by Means of a One-Parameter Group Transformation 93–97

Volume 66 No. 2 2002

X. MARKENSCOFF / On the Equation of Motion and the Near-Field of a Nonuniformly Moving Dislocation 99–108

P. STEINMANN / On Spatial and Material Settings of Thermo-Hyperelastodynamics 109–157

C.S. JOG / On the Explicit Determination of the Polar Decomposition in n-Dimensional Vector Spaces 159–169

Y. QIN and J.E.M. RIVERA / Large-Time Behaviour of Energy in Elasticity 171–184

Research Note

F.W. HEHL and Y. ITIN / The Cauchy Relations in Linear Elasticity Theory 185–192

Volume 66 No. 3 2002

H. ITOU and A. TANI / A Boundary Value Problem for an Infinite Elastic Strip with a Semi-infinite Crack 193–206

M. RAHMAN / A Rigid Elliptical Disc-Inclusion, in an Elastic Solid, Subjected to a Polynomial Normal Shift 207–235

O.T. BRUHNS, H. XIAO and A. MEYERS / Finite Bending of a Rectangular Block of an Elastic Hencky Material 237–256

D. GALIC and C.O. HORGAN / Internally Pressurized Radially Polarized Piezoelectric Cylinders 257–272

Instructions for Authors 273–276

Author Index 277

Volume Contents 279–280